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## Product Datasheet

### **Rabbit anti-native Green Fluorescent Protein (Immunoaffinity purified), Clone: [Polyclonal], Monoclonal NMB-BII-NGFPAB4-25**

|                          |   |
|--------------------------|---|
| Artikelname              | Rabbit anti-native Green Fluorescent Protein (Immunoaffinity purified), Clone: [Polyclonal], Monoclonal   |
| Artikelnummer            | NMB-BII-NGFPAB4-25  |
| Hersteller Artikelnummer | Bii-nGFPab4-25  |
| Alternativnummer         | NMB-BII-NGFPAB4-25  |
| Hersteller               | NordicMubio   |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, ICC, WB  |
| Produktbeschreibung      | Green fluorescent protein (GFP) is a 27kD protein which was originally identified in the photo organs of <i>Aequorea victoria</i> ( <i>A. victoria</i> ) jellyfish. GFP is a naturally fluorescent protein which emits green light at a maximum wavelength of 509 nm when ... |
| Klonalität               | Monoclonal  |
| Konzentration            | 1mg/ml  |
| Klon-Bezeichnung         | [Polyclonal]  |
| Isotyp                   | Ig  |
| UniProt                  | <a href="#">P42212</a>  |

|                        |  |
|------------------------|--|
| Puffer                 | Each vial contains 25ug 1 mg/ml immunoaffinity purified polyclonal antiserum in 10 mM TRIS buffer pH 8.0, containing 0.02% sodium azide.                               |
| Quelle                 | The anti-GFP antibody is a rabbit polyclonal antiserum obtained from rabbits immunised with highly purified native GFP derived from <i>Aequorea victoria</i> jellyfish |
| Reinheit               | Immunoaffinity purified  |
| Formel                 | Each vial contains 25ug 1 mg/ml immunoaffinity purified polyclonal antiserum in 10 mM TRIS buffer pH 8.0, containing 0.02% sodium azide                                |
| Anwendungsbeschreibung | The antibody is suitable for the detection of GFP and its variants by Western blotting, ELISA and Immunocytochemistry.   |